




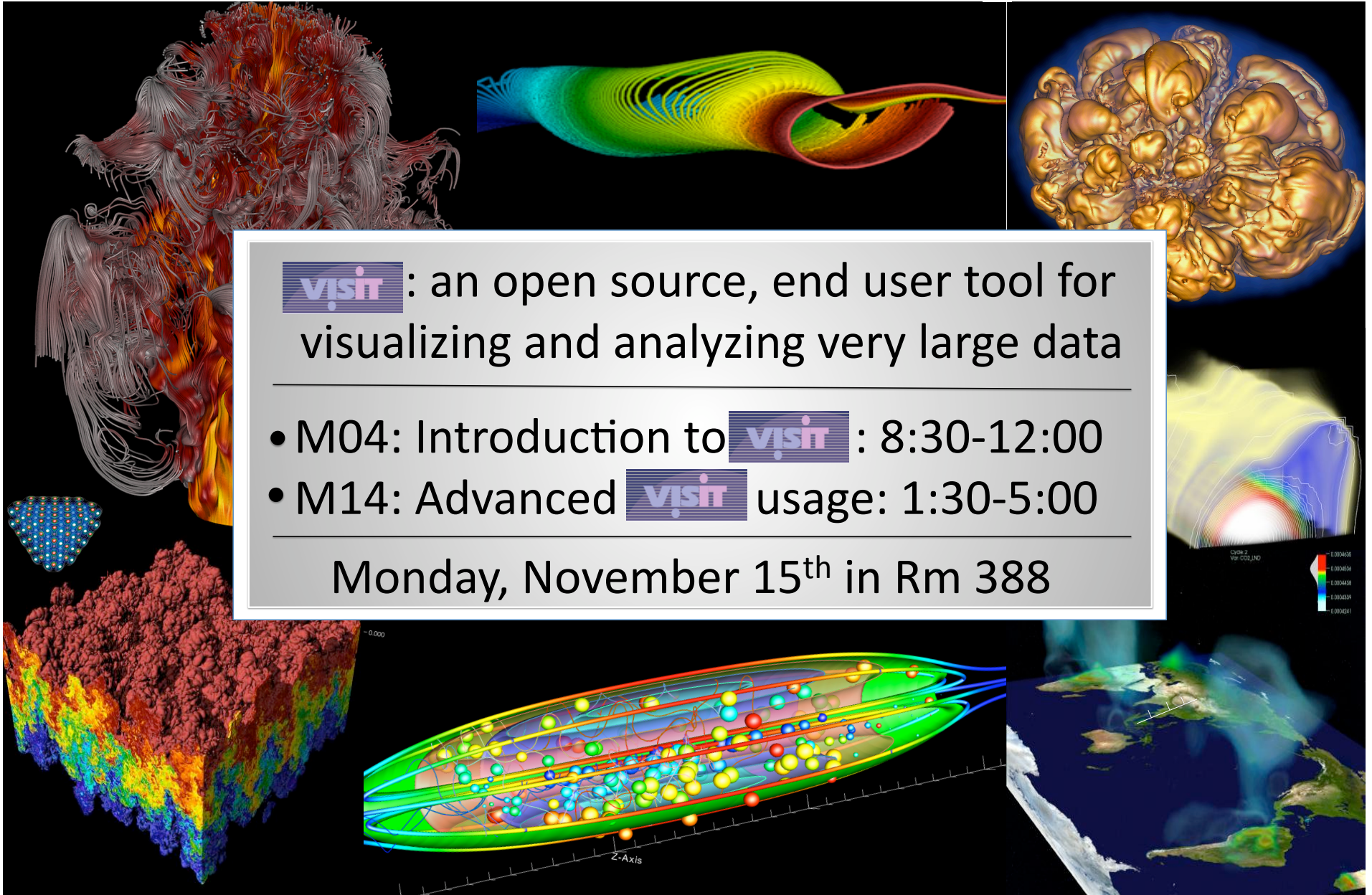
at



: an open source, end user tool for visualizing and analyzing very large data

- M04: Introduction to  : 8:30-12:00
- M14: Advanced  usage: 1:30-5:00

Monday, November 15th in Rm 388

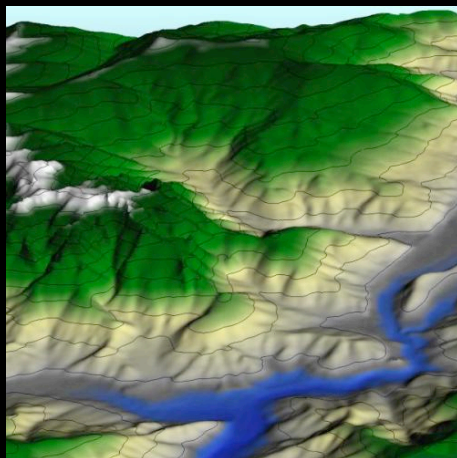
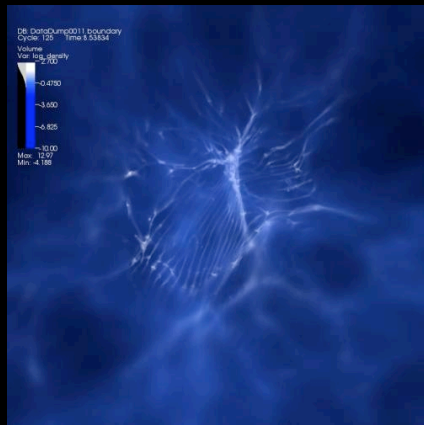


Introduction to

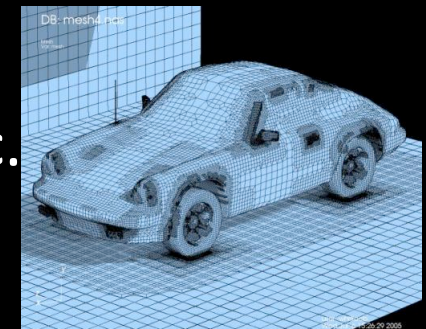
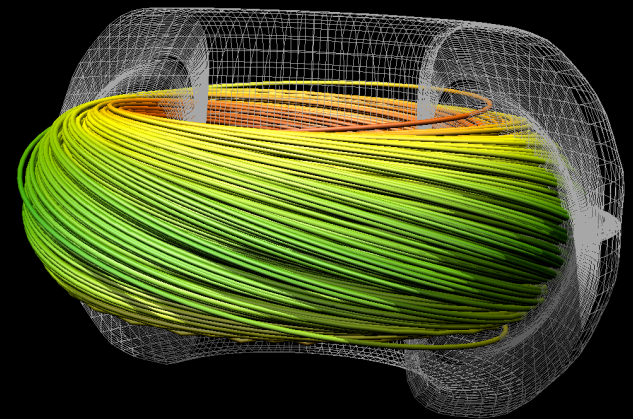


Tutorial M04

8:30 AM Monday, November 15th in Rm 388



- Basic usage
- Data analysis
- Derived quantities
- Basic scripting
- Basic moviemaking
- How to get started:
 - Installing, file formats, etc.
- + much more!

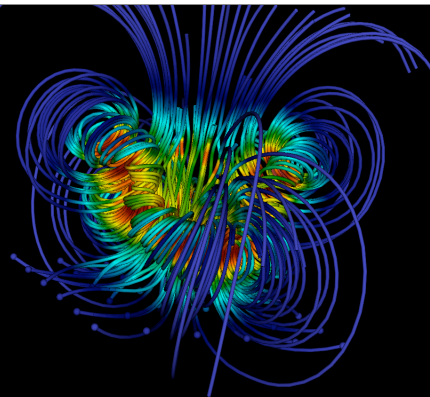


Advanced Usage



Tutorial M14

1:30 PM Monday, November 15th in Rm 388



- Comparative vis & analysis
- Alternate data representations (scatterplots, parallel coordinates, histograms)
- Advanced scripting
- Advanced moviemaking
- Writing a file format reader
- Using VisIt “in situ”
- + much more!

